# HEALTH AND SAFETY MESSAGE

### SAFETY starts with YOU

We are ALL accountable for SAFE behaviors

INCIDENT: Green Valley Fire

DATE: May 16, 2013

Oper. Period: Dayshift

ft NIGHT

# Major Hazards and Risks:

1. Communication 2. Roads/Travel 3. Fuels/Fire Behavior 4. Utility Lines

Fire Order of the Day - Initiate all actions based on current weather and expected fire behavior

### Narrative:

- 1. Confirm all radio frequencies for your individual assignment. Test your communication link and ensure you maintain that link throughout your entire operational period. Update any situation change and make sure all personnel have been informed of the change.
- 2. Drive defensively! Look out for the other guy! Vehicle operations have the greatest potential for serious injury or fatalities. Secure loose items within the cargo box and/or the interior cab. Wear seatbelts and headlights on.
- 3. DO NOT get complacent with these fuel types and fuel moisture levels! The potential with these fuels is high for rapid change in fire behavior. Looks can fool a FFTR into believing fire will not carry well when that may not be the case. Be alert to SITUATIONAL AWARENESS at all times and communicate sudden changes.
- 4. Utility repair people will be conducting repair services on power lines, telephone lines and gas lines today. Be aware of their presence and maintain proper safety buffer areas from their work sites.

# Everyone have a SAFE shift!!

# Watch Out Situation of the Day



11.UNBURNED FUEL BETWEEN YOU AND THE FIRE

# Look Up, Look Down, Look Around

- \*Look Up: Check the sky for any weather changes such as building or approaching thunderstorms, wind shifts or increasing in speed. Watch for air operations and water drops. Look for snags.
- \*Look Down: Watch your footing. Keep an eye out for snakes, bees nests and observe fine fuels on the ground.
- \* Look Around Check fuel loading in the area, general terrain, current fire behavior and ladder fuels. Keep an eye on fellow firefighters for signs of heat stress and smoke inhalation.

Incident Safety Officer:\_\_Ronald E. Guck \_\_SOF2 IMT A\_\_\_\_\_

		1. Incident N	lame	2. Date Prepared	3. Time Prepared
	Incident Objectives		GREEN VALLEY	05/16/13	1412
4. Ope	erational Period 05/17/13	3 Friday	Night Shift 2000 - 0800		
5. Gene	eral Control Objectives for the incident	(include alte	rnatives)		
Provide	e for firefighter and public safety. Adhe	re to the 10	Standard Firefighting Orders	and 18 Watch Ou	t Situations.
Prioritiz	e protection of private property and str	uctures ahea	ad of the protection of natural	resources.	
Coordir	nate with local law enforcement and fire	e departmen	ts to ensure public safety nee	ds are met.	
Be con:	siderate of and respond to the concerns	s of private	andowners.		
30 0011		o or privato	andowners.		
3. Wea	ther Forecast for Period				
See sp	ot weather forecast.				
7. Gene	eral Safety Message				
Maintai	n LCES and keep your SA up. Driving	safety is on	a of the many hazards on this	incident and it is	even more
	int at night	Salety is Off	e of the many hazards on this	incident and it is	sven more
8.	Atta	achments (m	nark if attached)		
1	Organization List - ICS 203	] Incident I	Мар 🗆		
<b>✓</b>	Div. Assignment Lists - ICS 204	Safety Me	essage		
1	Communications Plan - ICS205	] Traffic Pla	an $\square$		
1	Medical Plan - ICS 206	]			
	Air Operations Summary - ICS 220	]	4	A	
9. Prep	pared by (Planning Section Chief)		10. Approved by (Incident Co	mmander)	
			1 / m		

ICS 202

Final

Page 1 of 1 ICS 202 Forms

ORGANIZATI	ON ASSIGNMENT LIST	9. Operation	ons Section
1. Incident Name		Day	Norman/Edgar/Langford
GF 2. Date Prepared	REEN VALLEY  3. Time Prepared	Night	Hazelton
05/16/13	1416	a. Branch	l - Division/Groups
4. Operational Period 05/17/13 Friday	Night Chift 2000 0000	Branch Director	
05/17/13 Friday Position	Night Shift 2000 - 0800	Deputy	
80 80 80 80 W	Commander and Staff	Division/Group AZ	Pooler/Giersdorf
Incident Commander	Aultman	Division/Group B	Cassellius
Deputy		Division/Group CD	Rice/Teeter
Safety Officer	Guck	Division/Group Structure	Hinds
Information Officer	Sanow	Division/Group	7.3
Liaison Officer	Snetsinger	b. Branch I	I - Division/Groups
6. Ager	ncy Representative	Branch Director	
Agency	Name	Deputy	
Becker Co. Sheriff Shannon	MN DNR Carlstrom	Division/Group	
Hubbard Co. Sheriff Aukes	Menahga Fire Chief Kicker	Division/Group	
Wadena Co. Sheriff Carr	Wolf Lake Fire Chief Hillukka	Division/Group	
State Fire Marshall	Park Rapids Fire Chief Hoffman	Division/Group	
Rerastrand		Division/Group	
7. P	lanning Section	c. Branch II	II - Division/Groups
Chief	Olson	Branch Director	
Deputy	Drimel	Deputy	
Resources Unit	Leitinger	Division/Group	
Situation Unit	Heisel	Division/Group	
Documentation Unit		Division/Group	
Demobilization Unit		Division/Group	
Fire Behavior Analyst	Miedtke	Division/Group	
Human Resource Specialist		d. Air Ope	erations Branch
Training Specialist		Air Operations Branch Director	JACIONS DIGITOR
GIS Specialist	Watson/Nyberg	Helibase Manager	Johnson
Computer Specialist	Nadler	Air Attack Supervisor	
	T tadioi	Air Support Supervisor	Lloyd
		Helicopter Coordinator	
8. Lo	gisties Section	Air Tanker Coordinator	
Chief	gistics Section Worshek		nce Section
Deputy		Chief	Kelly
Supply Unit	Julson	Deputy	Calder
Facilities Unit	Johnson	Time Unit	Basina
Ground Support Unit	Hill	Procurement Unit	O'Brien
Communications Unit	Willis	Compensation/Claims Unit	5 511011
Medical Unit	Marsolek	Cost Unit	
Ordering Manager	Schiller	Prepared by (Resource Unit Lea	uder)
	OCHINE	Leitinger	uci)
ICS 203		FINAL	Page 1 of 1 ICS 202 Eo

SPOT WEATHER FORECAST FOR GREEN VALLEY FIRE...MN DNR NATIONAL WEATHER SERVICE GRAND FORKS ND 322 PM CDT THU MAY 16 2013

### .DISCUSSION...

MAIN CHALLENGE FOR THIS AFTERNOON HAS BEEN VIRGA SHOWERS...STREAMERS OF PRECIPITATION EVAPORATING BEFORE REACHING THE GROUND BUT BRINGING SOME STRONGER AND ERRATIC WINDS TO THE SURFACE. WINDS ARE BASICALLY EAST AT AROUND 10 MPH...BUT MAY BRIEFLY BECOME ERRATIC AT SPEEDS UP TO 25 MPH IF A DRY SHOWER HAPPENS TO COME OVER THE WILDFIRE LOCATION. OTHERWISE...TRUE MOISTENING WILL OCCUR THIS EVENING YIELDING RAIN SHOWERS TONIGHT AND FRIDAY. MORE COPIOUS RAIN AND THUNDERSTORMS ARE STILL SCHEDULED FOR THE WEEKEND INTO THE FIRST HALF OF NEXT WEEK. A SOAKING AMOUNT OF MOISTURE THAT WILL KEEP HUMIDITY MINIMA FAIRLY HIGH THROUGH THE PERIOD.

### .TONIGHT...

SKY/WEATHER......MOSTLY CLOUDY. ISOLATED RAIN SHOWERS LATE IN THE EVENING.
SCATTERED RAIN SHOWERS AFTER MIDNIGHT.

MIN TEMPERATURE.....48-53.

MAX HUMIDITY......61-66 PERCENT.

WIND (20 FT).....EAST WINDS 5 TO 8 MPH.

### .FRIDAY...

SKY/WEATHER.....MOSTLY CLOUDY. SCATTERED RAIN SHOWERS IN THE MORNING...THEN ISOLATED RAIN SHOWERS IN THE AFTERNOON.

MAX TEMPERATURE.....62-67.

MIN HUMIDITY.....50-55 PERCENT.

WIND (20 FT).....SOUTHEAST WINDS 8 TO 13 MPH. GUSTS UP TO 20 MPH IN THE LATE MORNING AND AFTERNOON.

TIME (CDT)	7 AM	10 AM	1 PM	4 PM
SKY (%)	84	88	89	86
WEATHER COV	SCTTRD	SCTTRD	ISOLTD	ISOLTD
WEATHER TYPE	RNSHWR	RNSHWR	RNSHWR	RNSHWR
TEMP	50	55	59	62
RH	63	61	60	58
20 FT WIND	E 8G15	E 11G20	SE 12G20	SE 12G20

PE OF FIRE: Wildfire
ERATIONAL PERIOD: May 16, 2012
1E ISSUED: 1900
ug Miedtke, FBAN GARLAMISSET

WEATHER SUMMARY: Check with the NWS in Grand Forks for morning updates.

**Thursday:** Mostly sunny in the morning, clouding up in the afternoon. High 71 to 76 degrees. Minimum RH 24 to 29%. Light and variable wind becoming east around 5 mph, gusting to 10 mph at times.

**Thursday night:** Mostly cloudy with a chance of rain showers. Low 49 to 54 degrees. Max. RH 75 to 80%. East wind 5 to 10 mph. Scattered trace to 0.10" precipitation.

**Friday:** Cloudy with a chance of rain showers. High 64 to 69 degrees. Minimum RH 56 to 61%. Southeast wind 10 to 15 mph. Scattered trace to 0.10" precipitation.

Increased chances for rain through the weekend into early next week.

### **OUTPUTS**

FIRE BEHAVIOR (based on weather inputs from NWS wx forecasts issued 5/15/2013)

The Haines is forecast to be 5, or moderate today. Fine fuel moisture will fall to about 6% by mid-day and will not go any lower as thickening clouds shade the fuels. The Probability of Ignition will range between 40 and 50%. Fuels will be receptive to ignition and spread but not as volatile as the last few days. However, dry fuels will still burn with high intensity despite the lighter winds.

Expect persistent fire in areas with heavy dead fuels, especially wooded areas and in decadent brush. Fuels along uncontrolled fireline that may be holding heat have a potential to reignite and spread. Unburned islands of fuel in the interior could pose a threat to any nearby structures if flare-ups occur.

In open grassy areas fire will spread up 60 chains/hour with flames up 10 to 15 feet at the head. Fire will move slowly in in leaf and needle litter, 5 to 15 chains/hour, but expect flame lengths 3 to 8 feet where head fire gets a chance to build. Young conifers will readily torch but sustained crowning will not be a concern.

Forecast Canadian indices for Thursday in the fire vicinity:

FFMC	DMC	DC	ISI	BUI	FWI	
93.5 - Extreme	46 – Very High	166 - Moderate	9 – High	54 - High	21 – High	

### AIR OPERATIONS

It should be another good flying day with minimal weather limitations.

### SAFETY

If you have a helicopter doing bucket work in your work area, watch for trees and snags in the drop zone. Keep personnel on the ground clear of the area.

Divisi	on Assignm	ent l ist	1. Bra	nch		Willia		2. Divisio		
3. Incident Name			4. Ope	erational	Period				MIG	aht
	GREEN VALLE	Υ			05/16/1	3 Th	ursday	Night Shift	2000 - 08	00
5.				Operati	ons Pers					
Operations Chief	Hazelto	n					Superviso	r		
Operations Chief				X-=18= XX	Air Attac		rvisor			
Branch Director					Safety C	Officer		Guck		
6.			Reso	ources /	Assigned	this Pe	riod			
Strike Team/Tas	sk Force/ Resource	Designator	Le	ader		Num of Pers.	Trans. Y/N	Drop Off PT.	/Time	Pick Up PT./Time
E962 Support F	ire Services	Sh	erman			3	N	Fire Hall 2	2000	
DNR Engine 14:	2	Be	aureguard	- Bu	ndy	3	N	Fire Hall 2	2000	7190
DNR Engine 64	6	Ca	rlson Kob	bero	lahl	2	N	Fire Hall 2	2000	
Structure Engine	e Fergus Falls	2 TB	D Hebe	ert		5	N	Fire Hall 2	2000	
Structure Engine	e Perham 3	TB	D- Mei	gara	1	3	N	Fire Hall 2	2000	
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7. Control Opera	ations									
7. Control Opera	110113									
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<ol><li>Special Instru</li></ol>	ctions									
COCO has narem	odic and EMT									
E962 has param	ledic and Elvin									
9.			ivision/Gro	up Com	municati	ons Sui				
Function	Frequency - RX	Frequency - TX				stem	Cl	nannel	System	Channel
Command	168.7000	170.9750	123			ing		5		
Tactical Div/Group	168.0500	168.0500	123	3.0	K	ing		1		
Logistics										
Air to Ground									110000-0-0-0-0-0	
Prepared by (Reso	ource Unit Leader)	Ap	proved by (P	lanning	Section Cl	nief)	<del></del>	Date Prepared	r   t	ime Prepared
Leitinger								05/16/	27.5	1505

Radio Type   CH   Function   Frequency   Tone/NAC   Mode   TGID   Assignment	CIO A O TIME OF INTERIOR	2 SINGIT A SIINI I PARA COS C	24	1. Incident Name	ame			2. Date Time Prepared	3. Operational Period Date/Time
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7         V-LAW 31         RX:         155.4750         N           8         Local Forestry         RX:         153.4750         156.7         N           9         Local Forestry         TX:         153.3850         136.5         N           10         DNR TAC 1         TX:         151.3850         136.5         N           11         DNR TAC 1         TX:         151.3850         136.5         N           12         DNR TAC 1         TX:         151.3850         136.5         N           13         DNR TAC 1         TX:         151.475         N         N           14         DNR TAC 2         TX:         17.3400         110.9         N         N           15         Statewide Fire Mutual Aid         RX:         154.2950         N         N         N           15         Weather         TX:         162.5500         N         N         N           15         Air Guard         RX:         167.9500         N         N         N           16         Air Guard         TX:         168.6250         110.9         N         N           18         Air Guard         TX:         168.6250	2000				123.0	2		אסונור נס אסונור סאפר נוופ ווורפ שנטמוומ	
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8 Wolf Lake Repeater         RX:         151.3850         136.5         N           9 Park Rapids Area         TX:         151.3850         136.5         N           10 DNR TAC 1         TX:         151.3850         136.5         N           11 DNR TAC 2         TX:         151.475         156.7         N           12 DNR Air - Ground         RX:         170.475         156.7         N           13 Statewide Fire Mutual Aid         RX:         151.3400         110.9         N           14 Weather         RX:         152.3500         N         N           15 Air Guard         RX:         168.6250         N         N           16 Air Guard         RX:         168.6250         110.9         N					156.7	2		ARIVIER INTEROP TAIR GROUP INVIS	ARIVIER-TAIR GLOUP INVVS
Wolf Lake Repeater         TX:         159.4350         136.5         N           10 Coal Forestry         RX:         151.3850         136.5         N           10 DNR TAC 1         TX:         151.3850         136.5         N           11 DNR TAC 2         TX:         151.3475         156.7         N           12 DNR TAC 2         TX:         170.475         156.7         N           13 Statewide Fire Mutual Aid         TX:         151.3400         110.9         N           14 Weather         TX:         162.5500         N           15 MN A/G 1         TX:         167.9500         N           16 Air Guard         TX:         168.6250         N           16 Air Guard         TX:         168.6250         N					136.5	-			To contact lend Ann
9 Park Rapids Area         RX: 151.3850         136.5         N           10 DNR TAC 1         TX: 151.3850         136.5         N           11 DNR TAC 2         RX: 151.475         156.7         N           12 DNR Air - Ground         RX: 170.475         156.7         N           13 Statewide Fire Mutual Aid         RX: 151.3400         110.9         N           14 Weather         RX: 154.2950         N         N           15 MN A/G 1         RX: 162.5500         N         N           16 Air Guard         RX: 168.6250         N         N           RX: 168.6250         N         N <th< td=""><td></td><td></td><td></td><td></td><td>136.5</td><td>z</td><td></td><td>Local Area DINK repeater</td><td>10 contact local DINK Area</td></th<>					136.5	z		Local Area DINK repeater	10 contact local DINK Area
9 Park Rapids Area         TX: 151.3850         136.5         N           10 DNR TAC 1         RX: 151.3475         156.7         N           11 DNR TAC 2         TX: 170.475         156.7         N           12 DNR Air - Ground         RX: 170.475         156.7         N           13 Statewide Fire Mutual Aid         RX: 151.3400         110.9         N           14 Weather         RX: 162.5500         N         N           15 MN A/G 1         RX: 167.9500         N           16 Air Guard         RX: 168.6250         N           17X: 168.6250         N           18 RX: 168.6250         N           18 RX: 168.6250         N           19 Air Guard         RX: 168.6250         N           10 Air Guard         RX: 168.6250         N			_		136.5	8			-
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10 DNR I AC 1         TX: 151.475         156.7         N           11 DNR TAC 2         RX: 170.475         156.7         N           12 DNR Air - Ground         RX: 151.3400         110.9         N           13 Statewide Fire Mutual Aid         RX: 154.2950         N           14 Weather         RX: 162.5500         N           15 MN A/G 1         RX: 167.9500         N           16 Air Guard         RX: 168.6250         N           17X: 168.6250         N           TX: 168.6250         N		_		_				7 () < + 1 C = 4 C	
11         DNR TAC 2         RX: 170.475   156.7         N           12         DNR Air - Ground         RX: 151.3400   110.9         N           13         Statewide Fire Mutual Aid   TX: 154.2950   TX: 154.2950   N         N           14         Weather   TX: 162.5500   N         N           15         MN A/G 1         RX: 167.9500   N           16         Air Guard   TX: 168.6250   TX: 168.		_	<u>ı.                                    </u>	-	156.7	z		IVIN DINK LAC I	
12         DNR Air - Ground         TX:         170.475         156.7         N           13         Statewide Fire Mutual Aid         TX:         151.3400         110.9         N           14         Weather         TX:         154.2950         N           15         MN A/G 1         TX:         167.9500         N           16         Air Guard         TX:         168.6250         N           16         Air Guard         TX:         168.6250         N		_		-		Z		TAN DND TAC 3	
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14 Weather       TX:       TX:       N         15 MN A/G 1       RX:       167.9500       N         16 Air Guard       RX:       168.6250       N         TX:       168.6250       110.9       N						2		147	
15         MN A/G 1         RX: 167.9500 Int.)         N           16         Air Guard Air Guard TX: 168.6250 Int.9         N			J <b>.</b>	:X		2		weather	
15         Min A/O 1         TX:         167.9500         N           16         Air Guard         RX:         168.6250         N           20mmunications Unit)         TX:         168.6250         110.9         N						2		Danies of ric divid	
16 Air Guard         RX: 168.6250 TX:						2		DINN all to ground	
5. Prepared by (Communications Unit) Peter Willis COML			<u> </u>	T	110.9	z		Air Guard for aviation emergencies	
Peter Willis COML	5. Prepared by (Comm.	nunications Unit)							
	Peter Willis COML								

Note: This is not a standard NWCG ICS205 Form

<b>Green Valley Fire Phone List</b>	e Phone List
5/16/13	
218-564-1300	Incident Commander/Conference Room
218-564-1301	Information 1
218-564-1302	Information 2
218-564-1303	Communications
218-564-1304	Ordering
218-564-1305	Fax Machine
218-564-1306	Operations
218-564-1307	Medical
218-564-1307	Logistics
218-564-1307	Facilities
218-564-1307	Ground Support
218-564-1308	GIS
218-564-1309	Situation
218-564-1309	Resources
218-564-1309	Demobilization
218-564-1310	Liaison

# Green Valley Fire Contact List alphabetical by section

			dip	aipilabetical by section			
Section	Last	First	Cell Number	Section	Last	First	Cell Number
Command				Operations			
IC	Aultman	Mike	218-244-9497	DIVS B	Cassellius	Marty	612-280-7361
Area Forester	Carlstrom	Mark	218-255-1540	OSC Planning	Edgar	Jim	507-696-5307
P102	Edmonds	Jeff	218-760-6144	DIVS Z	Giersdorf	Bruce	218-259-3014
LOFR	Ehret	John	651-248-5249	Midewan Supervisor	Hoffman	Jerry	815-210-0289
P102	Erickson	Mark	612-860-6360	OSC Planning (t)	Langford	Russ	763-244-9844
NW Region	Glessner	BJ	218-244-3625	osc2	Norman	Tim	218-370-2202
SOF2	Guck	Ron	218-290-5238	DIVS A	Pooler	Paul	218-259-1906
P102	Hanson	Kathy	218-244-4322	DIVS B/C	Rice	Mike	218-368-2087
Deputy IC	Hinds	Jim	218-341-3024	DIVS (t)	Teeter	Steve	218-341-5160
P102	Knight	lib	218-349-0679				
LOFR	Oland	Tim	218-395-0355	Air Operations			
P102	Sanow	Ron	218-839-1504	ASGS	Lloyd	Doug	218-244-4120
LOFR	Snetsinger	Dave	218-850-8214	ASGS(t)	Kessler	Lee	218-244-1765
Red Cross		Christina	218-780-4645	Plans			
				CTSP	Arlich	Mike	218-259-5283
				PSC2(t)	Drimel	Jon	218-308-3162
Logistics				SITL	Heisel	Bob	218-780-7396
MEDL	Bajda	John	218-340-0169	RESL(t)	Leitinger	Brian	218-839-7288
SUPL	Cihlar	Duane	218-370-1662	FBAN	Meidtke	Doug	218-360-1813
EMT	Hege	Devon	218-324-2322	CTSP	Nadler	Meggan	651-248-0168
esul	≣	Lenny	218-259-0495	eiss	Nyberg	Glendon	320-232-5866
FACL	Johnson	Gary	218-242-2169	PSC2	Olson	Paul	218-392-0239
EQPM	Julson	Bill	218-244-7027	CTSP	Watson	Sherry	218-259-9755
FACL	Lauer	Jay	218-244-8154				
MEDL	Marsolek	Richard	218-556-2268	Finance			
ORDM	Schiller	Kathy	218-851-4367	TIME(t)	Basina	Christine	612-850-1901
COML	Willis	Peter	320-630-3193	FSC2(t)	Calder	Nancy	218-242-3778
TSC5	Worshek	Dave	218-290-7192	FSC2	Kelly	John	507-696-5306
				PROC	O'Brien	Kevin	507-458-4241

MEDICAL PLAN		ent Name en Valley	2. Date 05/16/20	Prepared	3.	7.			Operational Perio	
		5. Ir	cident Me	ident Medical Aid Station						
Medical Aid Stations			Location						Paramed Yes	dics No
MEDICAL UNIT			ICP	ICP						Х
			6. Tran	sportatio	n					
		A	. Ambula	nce Serv	ices					
Name		Address				Phone			Param Yes	nedics No
Tri-County EMS (PSA)			Waden	а		911			Х	
North Memorial			302 Hatch Park Rap			<b>911</b> (218) 732-	5255		х	
North Memorial Air Care	Helicopter	Ве	emidji and B	Brainerd		<b>911</b> (800) 247-	0229		х	
Sanford Air Med Helicop	ter	E	Bemidji and	Fargo		<b>911</b> (800) 952-2229			х	
		В	. Incident	t Ambular	nces					
Name	(5))	Location					- MIN		Paramedics Yes No	
Tri-County EMS	100187-1800-101	Standing by r	near staffed	d divisions	0				Х	
			7. Ho	ospitals	20-					
Name	Address			Trave Air	l Time Ground	Phone	Heli Yes	ipad No	Burn Yes	Center No
Tri-County Hospital	- 1	15 Jefferson St N adena, Mn 5648	8	15 min	30min	218/ 631-3510	Х			х
St. Joseph's		600 Pleasant Avenue Park Rapids, MN 5647		10 min	15min	701/ 780-5433		х		х
Sanford Medical Center	F	801 Broadway Fargo, ND 58122		40 min	2 hr	701/ 234-2000	Х	· · · · ·		Х
Miller Dwan Burn Center	502 E	East 2nd Ave, Du	luth	2 hr	5.5 hr	218/ 786-2815	Х		Х	
Regions Hospital Burn Center	640	Jackson St St. P	aul	2 hr	3.5 hr	800/ 221-2810	Х		х	
HCMC Burn Center	701 P	ark Ave., Minnea	polis	2 hr	3.5 hr	612/ 873-2915	Х		Х	
	140	8. <b>Me</b> d	lical Emer	gency Pr	ocedure	\$			7.00	
In the event of a medica		Call 91	1 for medic	al emergen formation (	cies in the	ICP. nmunications Un	it:			

Declare the nature of the emergency (medical illness or injury) and if it is life threatening,

### DO NOT TRANSMIT NAME OF PATIENT

- If life threatening, request Command frequency to be cleared for emergency traffic only;
- Identify the on-scene Point of Contact (POC) by Resource and Last name (i.e. POC is FLD Smith);
- Identify nature of incident Number injured, patient assessments, and location (geographic and GPS coordinates) 0
- Identify on-scene medical personnel by position and name (i.e. EMT Jones), 0

## MOST MEDICALLY QUALIFIED PERSON TAKES CHARGE OF MEDICAL CARE.

- Identify preferred method of transport (see attachment C for transportation and evacuation plan);
- Request additional resources and/or equipment as needed; 0
- Identify any changes in POC or on-scene medical personnel as they occur.
- Comm Unit needs to document all transmissions sent and received.

9. Prepared by (Medical Unit Leader) 10. Reviewed by (Safety Officer) John Bajda, MEDL Ronald E. Guck, SOF2

### Medical Plan Attachment C – Evacuation/ Transport Plan

### General Information:

- Communicate all injuries/illnesses, as outlined in the ICS 206 Block 8.
- Use 911 for Emergency medical response and transport for injuries/illnesses occurring in the ICP.
- Identify and prep potential MEDIVAC spots and provide Lat/Long coordinates to Plans.
- Notify direct supervisor and DIVS of any injury or illness.
- DIVS contacts closest available medically trained personnel.
- Notify Operations Section Chief or the Safety Officer, and MEDL of the injury/illness.
- On-site incident personnel will move ill or injured patient to the nearest road or medevac site.
- Request additional equipment or supplies needed to move patient.
- Communications/MEDL will notify ambulance of patient pick-up point.
- The most medically qualified incident personnel should accompany patients during the move, until transferred to ground or air ambulance personnel.

### Assigned evacuation resources:

- There are no designated incident MEDIVAC ships at this time.
- MEDIVAC will be arranged by responding ambulance personnel.

### **Incident Communication Center Protocol Standard Elements**

COML/designee will ensure the following information is obtained and recorded during medical emergencies:

- 1. Determine the nature of the emergency.
- 2. Medical injury/illness? If injury/illness is it life threatening?
- 3. If life threatening, clear Command frequency for emergency traffic.
- 4. Identify the on-scene Point of Contact (POC) by resource and last name (i.e. POC is TFLD Smith).
- 5. Contact Medical Unit Leader immediately.
- 6. Request POC to provide number of injured, patient assessment, and location (geographic and GPS coordinates).
- 7. Identify on-scene medical personnel by position and name (i.e. on-scene medical personnel is EMT Jones).
- 8. Request preferred method of patient transport.
- 9. Determine if any additional resources and/or equipment are needed.
- 10. Document all information received and transmitted on the radio or phone.
- 11. Document any changes in the on-scene Point of Contact or medical personnel as they occur.

SPECIAL CONCERNS: If you are entering burned areas where there are agricultural products, be especially aware that burned farm products may contain hazardous materials. Also, in yards and structures that are burned over, there may be hidden hazards on the ground or above you. If you find anything suspicious, contact SOF so they may evaluate any materials that may be dangerous for fire fighters or home owners.

Prepared by (Medical Unit Leader)
John Bajda, MEDL

Reviewed by (Safety Officer)

Ronald E. Guck, SOF2

# Financial Codes for IMT A:

Green Valley Fire- MN-MNS-161007

Federal: PNHG0M-1502 [P]

State: Speedchart s-Indirect: R29323141D, Direct R29323131D

CC2 Code 13G37

Buffalo Ranch Fire: MN-RLA-000156

Federal:HGL4 [P]

State: Speedchart s-Indirect: R29323132N

CC2 Code 13D26

	UNIT LOG		1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED
4. UNIT NAME/DESI	GNATORS. 5. L	INIT LE	ADER (NAME AND POSITION)	6. OPE	ERATIONAL PERIO	DD
7.		PERS	ONNEL ROSTER ASSIGNED	<u> </u>		
	NAME		ICS POSITION		НОМЕ ВА	SE
		<b> </b>				
8.		ACTIVI	ITY LOG (CONTINUE ON REVERSE)			
TIME		ACTIV	MAJOR EVENTS			
-	TAN					
		•				
					-	
		8				